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PTO/SB/08A (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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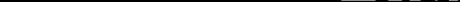
Complete if Known

Application Number	10/552,656
Filing Date	October 11, 2005
First Named Inventor	Jacob ALBRETHSEN, et al.
Group Art Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	59285.000004

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation Yes or No
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
	5.	WO	99/11663	A1	Bougueret, et al.	03-11-1999		
	6.	WO	01/25791	A2	Yip, et al.	04-12-2001		
	7.	WO	01/64835	A2	Tang, et al.	09-07-2001		
	8.	WO	02/059377	A2	Mack, et al.	08-01-2002		
	9.	WO	02/068677	A2	Mack, et al.	09-06-2002		
	10.	WO	99/04265	A2	Old, et al.	01-28-1999		
	11.	WO	01/36977	A2	Watkins	05-25-2001		
	12.	WO	01/59122	A1	Sundaresan, et al.	08-16-2001		
	13.	WO	98/34838	A1	Inomata, et al.	08-13-1998		English Abstract, Specification in Japanese
	14.	WO	98/42736	A1	Hochstrasser, et al.	10-01-1998		
	15.	WO	99/00502	A1	Yanofsky, et al.	01-07-1999		
	16.	WO	00/55633	A2	Mack, et al.	09-21-2000		

Examiner Signature		Date Considered	10/24/07
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OTHER DOCUMENTS – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	17.	Spruessel, et al., "Tissue Ischemia Time Affects Gene and Protein Expression Patterns within Minutes Following Surgical Tumor Excision", BioTechniques, Vol. 36, No. 6, pg. 1030-1037, June 2004.
	18.	He, et al., "Proteomic Analyses of Arsenic-Induced Cell Transformation with SELDI-TOF ProteinChip® Technology", Journal of Cellular Biochemistry, Vol. 88, pg. 1-8, 2003.
	19.	"ProteinChip Arrays: General Purpose Arrays (IMAC30, IMAC3, CM10, WCX2, Q10, SAX2, H50, H4, NP20, Au_gold...)", Internet Article, 'Online! XP002298533 Retrieved from the Internet: URL: http://web.archive.org/20031204073123/http://www.ciphergen.com/products/pc/arrays_cons/arrays/general.asp
	20.	"ProteinChip Arrays: General Purpose Arrays (CM10, WCX2, SAX2, IMAC3, H4, H50, NP20, Au_gold...)", Internet Article, 'Online! XP002298530 Retrieved from the Internet: URL: http://web.archive.org/web/20030202042309/http://www.ciphergen.com/products/pc/arrays_cons/arrays/general.asp
	21.	Ye, et al., "Preliminary Screening and Identification of a Urinary Protein Biomarker for Ovarian Cancer with SELDI-MS Technology" Cancer Epidemiology Biomarkers and Prevention, Vol. 11, No. 2 Part 2, pg. 1189s, October 2002.
	22.	Wang, et al., "Detection of Cancer Biomarkers by SELDI Proteomics Technology from Serum in Colorectal Carcinoma", Proceedings of the American Association for Cancer Research Annual Meeting, Vol. 44, July 2003, pg. 1262, XP001182938 & 94 th Annual Meeting of the American Association for Cancer Research; Washington, DC, USA; July 11-14, 2003.
	23.	Drake, et al., "SELDI-TOF-MS Profiling of Serum for early Detection of Colorectal Cancer", Digestive Disease Week Abstracts and Itinerary Planner, Vol. 2003, April 2003, page abstract No. W134, XP008036316 & Digestive Disease 2003; Orlando, FL, USA; May 17-22, 2003.
	24.	International Search Report in International Application No. PCT/DK2004/000263, mailed November 22, 2004.

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